

IN THE SPECIFICATION:

Please replace paragraph beginning at page 5, line 23, with the following rewritten paragraph:

B¹ —Figure 11 shows an alignment of ING2 and ING1 proteins (SEQ ID NOS:2, 4, 6, 11-13).—

Please replace paragraph beginning at page 41, line 26, with the following rewritten paragraph:

B² —A number of cyclin destruction boxes are known in the art, for example, cyclin A has a destruction box comprising the sequence RTVLGVIGD (SEQ ID NO:14); the destruction box of cyclin B1 comprises the sequence RTALGDIGN (SEQ ID NO:15). See Glotzer et al., Nature 349:132-138 (1991). Other destruction boxes are known as well:

YMTVSIIDRFMQDSCVPPKMLQLVGVT (SEQ ID NO:16) (rat cyclin B);

KFRLQETMYMTVSIIDRFMQNSCVPPK (SEQ ID NO:17) (mouse cyclin B);

RAILIDWLIQVQMKFRLQETMYMTVS (SEQ ID NO:18) (mouse cyclin B1);

DRFLQAQLVCRKKLQVVGITALLASK (SEQ ID NO:19) (mouse cyclin B2); and

MSVLRGKLQLVGTAAMLL (SEQ ID NO:20) (mouse cyclin A2).—

Please insert the enclosed 12-page text entitled "SEQUENCE LISTING" into the specification.